

UNITED STATES MAR:NE CORPS MARINE CORPS AIR STATION BOX 99100 YUMA, ARIZONA 85369-9100

StaO 4790.11 3DF3 **27 AUG** 1998

STATION ORDER 4790.11

From: Commanding Officer
To: Distribution List

Subj: HANDLING PROCEDURES FOR CARTRIDGE ACTIVATED DEVICES (CAD's)

Ref:

(a) OPNAVINST 4790.2G

(b) NAVAIR 11-100-1.1

(c) StaO 8012.1G

- 1. Purpose. To establish standard handling procedures for CAD's.
- 2. <u>Background</u>. The handling procedures for CAD's are established as a means for qualified personnel from Search and Rescue to safely handle explosive material.

3. Responsibilities

a. Maintenance Control

- (1) Will inform Station Weapons Division at least 90 days prior to CAD expiration date.
- (2) Initiate proper documentation, per reference (a), to the work center a minimum of 3 working days prior to CAD expiration date.

b. Work Center

- (1) Prepare a properly completed SF 344 document or MILSTRIP requisition to be submitted to Station Ordnance, Weapon Division Ammunition Stock Recording Section, building 1700, (no later 1300), two working days prior to the requested delivery date.
- (2) Designate in writing all personnel authorized access to Station Weapons Division.
- (3) Take delivery of CAD(s) upon notification by Station Weapons personnel.
- (4) Lot number will be verified from container to CAD(s). Shelf life will be determined from lot number to ensure the CAD(s) are not over-aged.

StaO 4790.11

27 AUG 1998

- (5) Prior to installation, CAD(s) will be marked per reference (a) and (b).
- (6) Expired CAD(s) will be packaged in original shipping container(s), sealed and marked and returned to Station Weapons along with appropriate documentation per reference (c).

//www C. J. TURNER

DISTRIBUTION: SPL

SAR (10)

From: Aircraft Maintenance Officer

Subj: HANDLING PROCEDURES FOR CARTRIDGE ACTIVATED DEVICES (CADs)

Ref:

- (a) OPNAVINST 4790.2G
- (b) NAVAIR 11-100-1.1
- (c) Sta O 8012.1G
- 1. Purpose: To establish standard handling procedures for CADs.
- 2. Background: The handling procedures for CADs are established as a means for qualified personnel from Search and Rescue to safely handle explosive material.
- 3. Responsibilities:
 - a. Maintenance Control:
 - (1) Will inform Station Weapons Division at least 90 days prior to CAD expiration date.
- (2) Initiate proper documentation, per ref (a), to the Work Center a minimum of 3 working days prior to CAD expiration date.
 - b. Work Center:
- (1) Prepare a properly completed SF 344 document or MILSTRIP requisition to be submitted to Station Ordnance, Weapon Division Ammunition Stock Recording Section, building 1700, (no later 1300), two working days prior to the requested delivery date.
 - (2) Designate in writing all personnel authorized access to Station Weapons Division.
 - (3) Take delivery of CAD(s) upon notification by Station Weapons personnel.
- (4) Lot number will be verified from container to CAD(s). Shelf life will be determined from lot number to ensure the CAD(s) are not over-aged.
 - (5) Prior to installation, CAD(s) will be marked per ref (a) and (b).
- (6) Expired CAD(s) will be packaged in original shipping container(s), sealed and marked and returned to Station Weapons along with appropriate documentation per ref (c).

S - 6 - 5